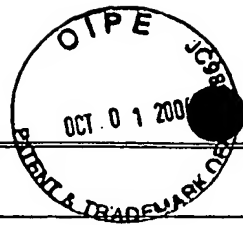


SHEET 1 OF 2

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 255062US0PCT		SERIAL NO. 10/500,891	
LIST OF REFERENCES CITED BY APPLICANT.				APPLICANT Joel COTTON, et al.			
				FILING DATE July 7, 2004		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
ADK	AA	5 476 847	12/19/95	MCKITTRICK, Brian A. et al.			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
ADK	AB	0 361 341	04/04/90	EP			NO
ADK	AC	2 781 230	01/21/00	FR (equivalent of US 6482797 & WO 00/01706- with English abstract)			NO
ADK	AD	2 676 059	11/06/92	FR (equivalent of US 5500414)			NO
ADK	AE	0 725 075	08/07/96	EP (equivalent of US 5776903)			NO
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
ADK	AF	DEMANGE, L. et al. "Synthesis of phosphinic alanyl-proline surrogates Ala psi (P02R-CH) Pro as potential inhibitors of the human cyclophilin hCyp-18", Tetrahedron Letters, Elsevier Science Publishers, Amsterdam, NL, vol. 42, no.36, pages 6295-6297, XP004302932, ISSN: 0040-4039 09/03/2001					
	AG	DZAU, Victor J. "Tissue Angiotensin and Pathobiology of Vascular Disease: A Unifying Hypothesis", Hypertension. Vol. 37, pages 1047-1052 2001					
	AH	LINZ, Wolfgang et al. "Contribution of Kinins to the Cardiovascular Actions of Angiotensin-Converting Enzyme Inhibitors", Pharmacological Reviews. Vol. 47, no.1, pages 25-49 1995					
	AI	SOUBRIER, Florent et al. "Two putative active centers in human angiotensin I-converting enzyme revealed by molecular cloning", Biochemistry, vol. 85, pages 9386-9390 1998					
	AJ	WEI, Lei et al. "The Two Homologous Domains of Human Angiotensin I-converting Enzyme are Both Catalytically Active", The Journal of Biological Chemistry, vol.266, no.14, pages 9002-9008 1991					
	AK	JASPARD, Emmanuel et al. "Differences in the Properties and Enzymatic Specificities of the Two Active Sites of Angiotensin I-converting Enzyme (Kininase II)", The Journal of Biological Chemistry, vol. 268, no. 13, pages 9496-9503 1993					
	AL	AZIZI, Michel et al. "Acute Angiotensin-converting Enzyme Inhibition Increases the Plasma Level of the Natural Stem Cell Regulator N-Acetyl-Seryl-Aspartyl-Lysyl-Proline", J. Clin. Invest., vol.97, no. 3, pages 839-844 1996					
	AM	DIVE, Vincent et al. "RXP 407, a phosphinic peptide, is a potent inhibitor of angiotensin I converting enzyme able to differentiate between its two active sites", Biochemistry, vol.96, pages 4330-4335 1999					
	AN	JUNOT, Christophe et al. "RXP 407, a Selective Inhibitor of the N-Domain of Angiotensin I-Converting Enzyme, Blocks in Vivo the Degradation of Hemoregulatory Peptide Acetyl-Ser-Asp-Lys-Pro with No Effect on Angiotensin I Hydrolysis", The Journal of Pharmacology and Experimental Therapeutics, vol. 297, no.2, pages 606-611 2001					
	AO	JIRACEK, Jiri et al. "Development of Highly Potent and Selective Phosphinic Peptide Inhibitors of Zinc Endopeptidase 24-15 Using Combinatorial Chemistry", The Journal of Biological Chemistry, vol.270, no.37, pages 21701-21706 1995					
	AP	JIRACEK, Jiri et al. "Development of the First Potent and Selective Inhibitor of the Zinc Endopeptidase Neurolysin Using a Systematic Approach Based on Combinatorial Chemistry of Phosphinic Peptides", The Journal of Biological Chemistry, vol.271, no.32, pages 19606-19611 1996					
	AQ	YIOTAKIS, Athanasios et al. "Protection of the Hydroxyphosphinyl Function of Phosphinic Dipeptides by Adamantyl. Application to the Solid-Phase Synthesis of Phosphinic Peptides", The Journal of Organic Chemistry, vol.61, no.19, pages 6601-6605 1996					
	AR	VASSILIOU, Stamatia et al. "Phosphinic Pseudo-Tripeptides as Potent Inhibitors of Matrix Metalloproteinases: A Structure-Activity Study", Journal of Medicinal Chemistry, vol.42, no.14, pages 2610-2620 1999					
ADK	AS	GEORGIADIS, Dimitris et al. "Potent and Selective Inhibition of Zinc Aminopeptidase A (EC 3.4.11.7, APA) by Glutamyl Aminophosphinic Peptides: Importance of Glutamyl Aminophosphinic Residue in the P1 Position", Biochemistry, vol.39, no.5, pages 1152-1155 2000					

Andrew O. K... 10/24/05



SHEET 2 OF 2

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 255062US0PCT		SERIAL NO. 10/500,891	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Joel COTTON, et al.			
				FILING DATE July 7, 2004		GROUP	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
ADK	AT	GREENE, Theodora W. et al. "The Role of Protective Groups in Organic Synthesis" and "Protection for the Amino Group", Protective Groups in Organic Synthesis, 2 nd ed., pages 1, 309-315 1991					
ADK	AU	BAYLIS, E. et al. "1-Aminoalkylphosphonous Acids. Part 1. Isosteres of the Protein Amino Acids", J. Chem.Soc. Perkin Trans., pages 2845-2853 1984					
ADK	AV	VILLIERAS, J. et al. "The Wittig-Horner Reaction in Heterogenous Media VIII. Cyclisation During the Aldolisation Step from Aqueous Glutaraldehyde", pages 149-157 1986					
ADK	AW	CHEN, Huixiong et al. "Long Lasting Antinociceptive Properties of Enkephalin Degrading Enzyme (NEP and APN) Inhibitor Prodrugs", J. Med. Chem., vol.44, pages 3523-3530 2001					<input type="checkbox"/> Additional References sheet(s) attached
Examiner <i>Andrew D. Kon</i>				Date Considered <i>10/24/05</i>			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							